

L Number	Hits	Search Text	DB	Time stamp
12	2	labeled near5 deoxynucleoside adj1 triphosphates	EPO; JPO; DERWENT	2003/11/07 15:08
14	71	deoxynucleoside adj1 triphosphates	EPO; JPO; DERWENT	2003/11/07 15:08
15	216557	(deoxynucleoside adj1 triphosphates) and label or modified	EPO; JPO; DERWENT	2003/11/07 15:08
16	28	(deoxynucleoside adj1 triphosphates) and ((deoxynucleoside adj1 triphosphates) and label or modified)	EPO; JPO; DERWENT	2003/11/07 15:09
17	0	((deoxynucleoside adj1 triphosphates) and ((deoxynucleoside adj1 triphosphates) and label or modified)) and in-situ	EPO; JPO; DERWENT	2003/11/07 15:09
18	0	((deoxynucleoside adj1 triphosphates) and ((deoxynucleoside adj1 triphosphates) and label or modified)) and in adj1 situ	EPO; JPO; DERWENT	2003/11/07 15:09
19	1	(deoxynucleoside adj1 triphosphates) and in adj1 situ	EPO; JPO; DERWENT	2003/11/07 15:09

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NEWS 6 AUG 18 Data available for download as a PDF in RDISCLOSURE
NEWS 7 AUG 18 Simultaneous left and right truncation added to PASCAL
NEWS 8 AUG 18 FROSTI and KOSMET enhanced with Simultaneous Left and Right
Truncation
NEWS 9 AUG 18 Simultaneous left and right truncation added to ANABSTR
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NEWS 11 SEP 25 INPADOC: Legal Status data to be reloaded
NEWS 12 SEP 29 DISSABS now available on STN
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NEWS 14 OCT 21 BIOSIS file reloaded and enhanced
NEWS 15 OCT 28 BIOSIS file segment of TOXCENTER reloaded and enhanced

NEWS EXPRESS OCTOBER 01 CURRENT WINDOWS VERSION IS V6.01a, CURRENT
MACINTOSH VERSION IS V6.0b(ENG) AND V6.0Jb(JP),
AND CURRENT DISCOVER FILE IS DATED 23 SEPTEMBER 2003
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=> FIL BIOSIS EMBASE MEDLINE LIFESCI CAPLUS

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=> s modified or labeled (2a) deoxynucleoside (1a) triphosphates
L1 966696 MODIFIED OR LABELED (2A) DEOXYNUCLEOSIDE (1A) TRIPHOSPHATES

=> s l1 and enzymatic
L2 10428 L1 AND ENZYMATIC

=> s l2 and sythesis or sequencing
L3 256594 L2 AND SYTHESIS OR SEQUENCING

=> s l3 and sequencing
L4 256594 L3 AND SEQUENCING

=> s l2 and synthesis
L5 1601 L2 AND SYNTHESIS

=> s l2 and sequencing
L6 248 L2 AND SEQUENCING

=> s l6 and synthesis
L7 59 L6 AND SYNTHESIS

=> s l7 and four (2a) colour
L8 0 L7 AND FOUR (2A) COLOUR

=> dup rem l7
PROCESSING COMPLETED FOR L7
L9 33 DUP REM L7 (26 DUPLICATES REMOVED)

=> s l9 and PCR
L10 5 L9 AND PCR

=> dup rem l10
PROCESSING COMPLETED FOR L10
L11 5 DUP REM L10 (0 DUPLICATES REMOVED)

=> d l11 1-5

L11 ANSWER 1 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 2002:347012 BIOSIS
DN PREV200200347012
TI Single-chain Fv antibody-alkaline phosphatase fusion proteins produced by
one-step cloning as rapid detection tools for ELISA.
AU Rau, Doris [Reprint author]; Kramer, Karl; Hock, Bertold
CS Center of Life Sciences Weihenstephan, Department of Plant Sciences,
Technische Universitaet Muenchen, Alte Akademie 12, D-85350,
Freising-Weihenstephan, Germany
rau@weihenstephan.de
SO Journal of Immunoassay and Immunochemistry, (May, 2002) Vol. 23, No. 2,
pp. 129-143. print.

ISSN: 1532-1819.

DT Article
LA English
ED Entered STN: 19 Jun 2002
Last Updated on STN: 19 Jun 2002

L11 ANSWER 2 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 2000:398049 BIOSIS
DN PREV200000398049
TI Why is creatine kinase a dimer? Evidence for cooperativity between the two subunits.
AU Hornemann, Thorsten [Reprint author]; Rutishauser, Dorothea; Wallimann, Theo
CS Swiss Federal Institute of Technology, Institute of Cell Biology, ETHZ-Honggerberg, HPM F44, 8093, Zurich, Switzerland
SO Biochimica et Biophysica Acta, (14 July, 2000) Vol. 1480, No. 1-2, pp. 365-373. print.
CODEN: BBACAQ. ISSN: 0006-3002.
DT Article
LA English
ED Entered STN: 20 Sep 2000
Last Updated on STN: 8 Jan 2002

L11 ANSWER 3 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 2000:288086 BIOSIS
DN PREV200000288086
TI Custom fluorescent-nucleotide **synthesis** as an alternative method for nucleic acid labeling.
AU Henegariu, Octavian [Reprint author]; Bray-Ward, Patricia; Ward, David C.
CS Department of Genetics, Yale University School of Medicine, 333 Cedar Street, New Haven, CT, 06510, USA
SO Nature Biotechnology, (March, 2000) Vol. 18, No. 3, pp. 345-348. print.
ISSN: 1087-0156.
DT Article
LA English
ED Entered STN: 6 Jul 2000
Last Updated on STN: 7 Jan 2002

L11 ANSWER 4 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1999:161339 BIOSIS
DN PREV199900161339
TI Characterization of the consequence of a novel Glu-380 to Asp mutation by expression of functional P450c21 in Escherichia coli.
AU Hsu, Nai-Chi; Guзов, Victor M.; Hsu, Li-Chung; Chung, Bon-Chu [Reprint author]
CS Inst. Molecular Biol., Academia Sinica, Nankang, Taipei, Taiwan
SO Biochimica et Biophysica Acta, (Feb. 10, 1999) Vol. 1430, No. 1, pp. 95-102. print.
CODEN: BBACAQ. ISSN: 0006-3002.
DT Article
LA English
ED Entered STN: 16 Apr 1999
Last Updated on STN: 16 Apr 1999

L11 ANSWER 5 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
AN 1997:292265 BIOSIS
DN PREV199799591468
TI Dedifferentiated human ventricular cardiac myocytes express inducible nitric oxide synthase mRNA but not protein in response to IL-1, TNF, IFN-gamma, and LPS.
AU Luss, Hartmut [Reprint author]; Li, Ren-Ke; Shapiro, Richard A.; Tzeng, Edith; McGowan, Francis X.; Yoneyama, Toshie; Hatakeyama, Kazuyuki; Geller, David A.; Mickle, Donald A. G.; Simmons, Richard L.; Billiar, Timothy R.

CS Dep. Anesthesiol., Univ. Pittsburgh Sch. Med., Pittsburgh, PA 15261, USA
SO Journal of Molecular and Cellular Cardiology, (1997) Vol. 29, No. 4, pp.
1153-1165.
CODEN: JMCDAY. ISSN: 0022-2828.
DT Article
LA English
ED Entered STN: 9 Jul 1997
Last Updated on STN: 9 Jul 1997

=> d his

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FILE 'BIOSIS, EMBASE, MEDLINE, LIFESCI, CAPLUS' ENTERED AT 15:40:07 ON 07
NOV 2003

L1 966696 S MODIFIED OR LABELED (2A) DEOXYNUCLEOSIDE (1A) TRIPHOSPHATES
L2 10428 S L1 AND ENZYMATIC
L3 256594 S L2 AND SYTHESIS OR SEQUENCING
L4 256594 S L3 AND SEQUENCING
L5 1601 S L2 AND SYNTHESIS
L6 248 S L2 AND SEQUENCING
L7 59 S L6 AND SYNTHESIS
L8 0 S L7 AND FOUR (2A) COLOUR
L9 33 DUP REM L7 (26 DUPLICATES REMOVED)
L10 5 S L9 AND PCR
L11 5 DUP REM L10 (0 DUPLICATES REMOVED)